

L Number	Hits	Search Text	DB	Time stamp
1	2507966	lut table memory (look adj up adj table)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:46
2	21636	(led (light adj emitting)) near3 array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:47
3	199152	light near2 (quantity intensity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:48
4	233004	(emission recording driving light) near3 (time period)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:04
5	1072	(lut table memory (look adj up adj table)) and ((led (light adj emitting)) near3 array) and (light near2 (quantity intensity)) and ((emission recording driving light) near3 (time period))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:53
6	4	("5177405" "5451977").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:53
9	2	(("5177405" "5451977").pn.) and (light near2 (quantity intensity))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:53
11	1	((("5177405" "5451977").pn.) and ((lut table memory (look adj up adj table)) and ((led (light adj emitting)) near3 array) and (light near2 (quantity intensity)) and ((emission recording driving light) near3 (time period))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:53
8	4	((("5177405" "5451977").pn.) and ((led (light adj emitting)) near3 array))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:55
7	1	((("5177405" "5451977").pn.) and (lut table memory (look adj up adj table)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:55
10	3	((("5177405" "5451977").pn.) and ((emission recording driving light) near3 (time period)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:56
12	650448	correction compensation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:56

13	59970	(correction compensation) near3 data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:57
14	14179	(lut table memory (look adj up adj table)) with ((correction compensation) near3 data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:57
15	200	((lut table memory (look adj up adj table)) and ((led (light adj emitting)) near3 array) and (light near2 (quantity intensity)) and ((emission recording driving light) near3 (time period))) and ((correction compensation) near3 data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:57
16	94	((lut table memory (look adj up adj table)) and ((led (light adj emitting)) near3 array) and (light near2 (quantity intensity)) and ((emission recording driving light) near3 (time period))) and ((lut table memory (look adj up adj table)) with ((correction compensation) near3 data))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 13:57
17	138911	(emission recording driving) near3 (time period)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:04
18	55	((lut table memory (look adj up adj table)) with ((correction compensation) near3 data)) and ((led (light adj emitting)) near3 array) and (light near2 (quantity intensity)) and ((emission recording driving) near3 (time period))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:37
19	8817	number same ((correction compensation) near3 data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:38
21	8817	(number (correction adj number)) same ((correction compensation) near3 data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:38
22	0	((lut table memory (look adj up adj table)) with ((correction compensation) near3 data)) and ((led (light adj emitting)) near3 array) and (light near2 (quantity intensity)) and ((emission recording driving) near3 (time period))) and ((queue (correction adj queue)) same ((correction compensation) near3 data))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:38
23	22	((lut table memory (look adj up adj table)) with ((correction compensation) near3 data)) and ((led (light adj emitting)) near3 array) and (light near2 (quantity intensity)) and ((emission recording driving) near3 (time period))) and ((number (correction adj number)) same ((correction compensation) near3 data))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:00
24	2	((lut table memory (look adj up adj table)) with ((correction compensation) near3 data)) and ((led (light adj emitting)) near3 array) and (light near2 (quantity intensity)) and ((emission recording driving) near3 (time period))) and (((number (correction adj number)) same ((correction compensation) near3 data)) same (odd even))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:05
27	18	(queue (correction adj queue)) same ((lut table memory (look adj up adj table)) with ((correction compensation) near3 data))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:06

20	146	((queue (correction adj queue)) same ((correction compensation) near3 data))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:08
25	18	((lut table memory (look adj up adj table)) with ((correction compensation) near3 data)) and ((led (light adj emitting)) near3 array) and (light near2 (quantity intensity)) and ((emission recording driving) near3 (time period))) and (((number (correction adj number)) same ((correction compensation) near3 data)) same line) 5,253,934.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:22
28	2		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:23
26	114	((lut table memory (look adj up adj table)) with ((correction compensation) near3 data)) same (((number (correction adj number)) same ((correction compensation) near3 data)) same (odd even)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:47
29	0	((lut table memory (look adj up adj table)) with ((correction compensation) near3 data)) same (((number (correction adj number)) same ((correction compensation) near3 data)) same (odd even))) same queue	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:47